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SEQUENCE LISTING

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- <120> MARKERS FOR DIFFERENTIAL DIAGNOSIS AND METHODS OF USE THEREOF
- <130> 071949-6804
- <140> 10/603,891
- <141> 2003-06-24
- <150> 10/330,696
- <151> 2002-12-27
- <150> 60/436,301
- <151> 2002-12-24
- <150> 10/139,086
- <151> 2002-05-04
- <150> 60/315,642
- <151> 2001-08-28
- <150> PCT/US02/14219
- <151> 2002-05-04
- <150> 60/288,871
- <151> 2001-05-04
- <150> 10/389,720
- <151> 2003-03-13
- <150> 09/835,298
- <151> 2001-04-13
- <150> PCT/US02/11441
- <151> 2002-04-11
- <150> 10/371,149 <151> 2003-02-20
- <150> 10/225,082 <151> 2002-08-20
- <150> 60/313,775
- <151> 2001-08-20
- <150> PCT/US02/26604
- <151> 2002-08-20
- <150> 60/346,485
- <151> 2002-01-02

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<150> 60/334,964
  <151> 2001-11-30
 <150> 10/331,127
 <151> 2002-12-27
 <150> 10/410,572
 <151> 2003-04-08
 <150> 60/436,392
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